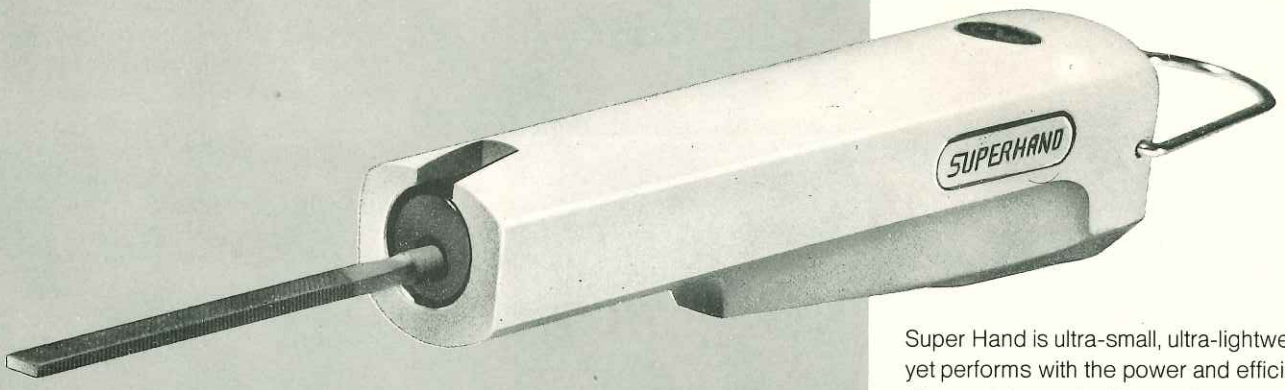
D8-61

Air Filer

SUPER HAND

THE SUPER EFFICIENCY WAY TO EASY FILING, POLISHING, GRINDING, AND FINISHING

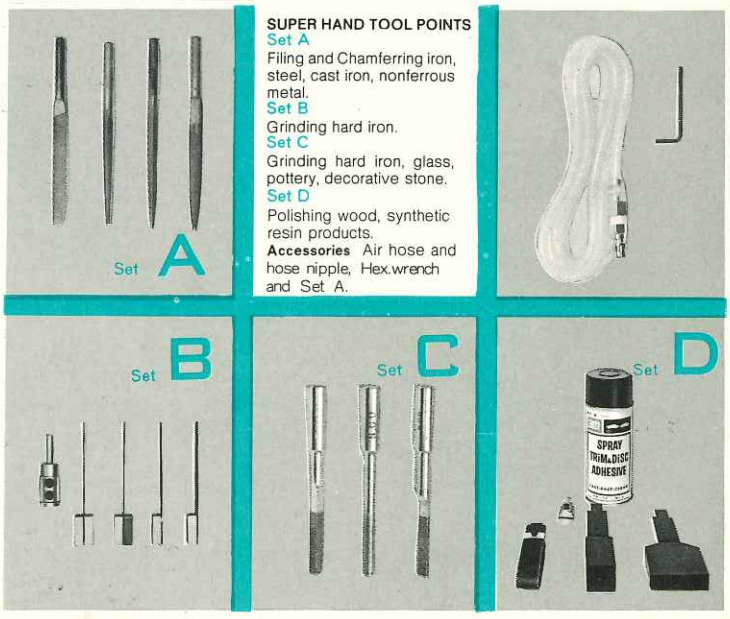
Recd. 11/16/72



Super Hand is ultra-small, ultra-lightweight; yet performs with the power and efficiency of a much larger tool to meet user requirements of filing, grinding, chamferring, and other jobs. It comes with the right quick-change tool point, also, for the right job and material, letting you work on steel, glass, brass, aluminum, wood, and other materials silently, without either vibration or noise.

Specifications

Air pressure	6kg/cm² (85.3 lbs/in²)
Air consumption	0.17m³/min. (6ft³/min)
Stroke	5mm (0.2in)
Speed (stroke)	4000c/min)
Weight	1.1kg (2.4 lbs)
Length	174mm (6.9in)
Max. dia. of tool points	6.3mm (1/4in)



SUPER HAND TOOL POINTS

Set A
Filing and Chamferring iron, steel, cast iron, nonferrous metal.

Set B
Grinding hard iron.

Set C
Grinding hard iron, glass, pottery, decorative stone.

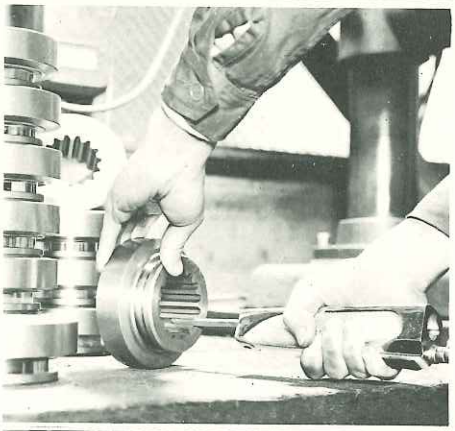
Set D
Polishing wood, synthetic resin products.

Accessories Air hose and hose nipple, Hex.wrench and Set A.

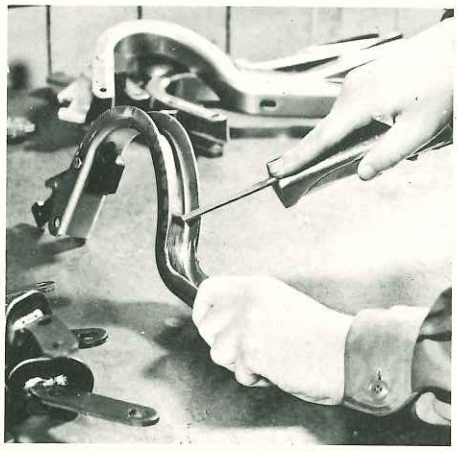
Air Filer

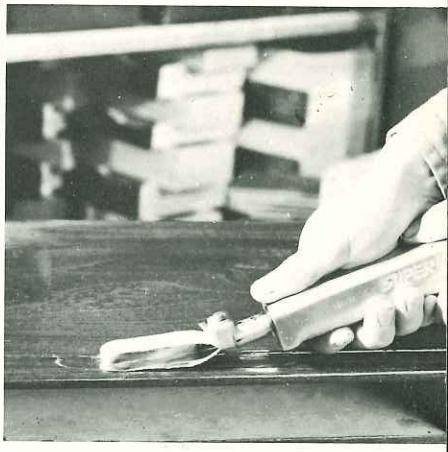
SUPER HAND

A REALLY VERSATILE LITTLE TOOL THAT HANDLES BIG JOBS

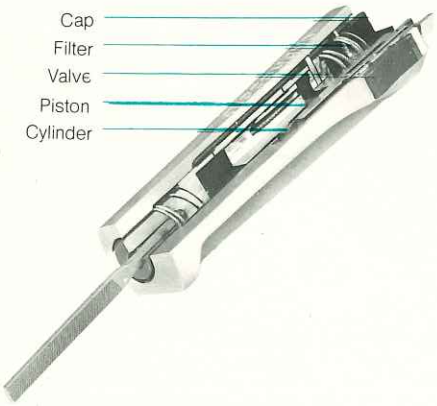


Handles scores of big jobs with speed and ease. Is perfectly suited to de-scaling casted aluminum blades and zinc die casted parts, and chamferring of electric motor armatures. Silent operation stems from a double piston arrangement, which in addition also delivers the speed, safety and efficiency it takes to get a job worked down to size fast. Another nice thing about this big-little performance is that it's virtually trouble and maintenance free, features that pay off in a big savings in day-in, day-out usage applications.





LIGHTWEIGHT YET SOLID CONSTRUCTION FOR YEARS OF SERVICE



In addition to being built to last, Super Hand goes readily into work curves large and small to do an efficient job on the materials. It's a tool with so many functions it's a dozen performers in one!

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